

Claim Amendments

Please amend claims 1, 2, 14, and 15, and cancel claim 25 as follows:

1. (currently amended) A method of cleaning a material contaminated with a radioactive contaminant, comprising the step of contacting the material with a cleaning composition comprising:
 - (a) an oil solubilizing amount of a degreaser;
 - (b) a rubber solvent; and
 - (c) a polar, organic diluent; wherein at least one of the degreaser, rubber solvent, and the polar, organic diluent has a flash point of at least 30°F, and wherein the cleaning composition comprises 3 to 15 parts by weight of the degreaser per 20 to 60 parts of the rubber solvent and 20 to 60 parts by weight of diluent per 20 to 60 parts by weight of the rubber solvent.
2. (currently amended) The method of claim 1, wherein the cleaning composition comprises ~~1 to 20~~ ~~5 to 10~~ parts by weight of the degreaser per ~~5 to 70~~ ~~35 to 50~~ parts of the rubber solvent and ~~5 to 70~~ ~~35 to 50~~ parts by weight of diluent per ~~5 to 70~~ ~~35 to 50~~ parts by weight of the rubber solvent.
3. (original) The method of claim 1, wherein the degreaser comprises a glycol ether.
4. (original) The method of claim 3 wherein each of the degreaser, rubber solvent, and the polar, organic diluent has a flash point of at least 30°F.
5. (original) The method of claim 1, wherein the rubber solvent comprises an aliphatic hydrocarbon solvent.
6. (original) The method of claim 5, wherein the hydrocarbon solvent comprises an aliphatic naphtha.
7. (original) The method of claim 1, wherein the diluent comprises an alcohol having at least about 5 carbon atoms.

8. (original) The method of claim 7, wherein the alcohol is selected from hexanol and iso-hexanol.

9. (original) The method of claim 1, wherein the degreaser comprises glycol ether, the rubber solvent comprises an aliphatic naphtha, and the diluent comprises an alcohol.

10. (original) The method of claim 3 wherein each of the degreaser, rubber solvent, and the polar, organic diluent has a flash point of at least 50°F.

11. (original) The method of claim 3 wherein each of the degreaser, rubber solvent, and the polar, organic diluent has a flash point of at least 65°F.

12. (original) The method of claim 1, further comprising the step of contacting the material with at least one additional fluid composition.

13. (original) The method of claim 1, wherein said contact with the additional fluid composition occurs after contact with the cleaning composition.

14. (currently amended) A method of hand cleaning comprising the steps of: providing a hand cleaning composition, comprising:

(a) an oil solubilizing amount of a degreaser;

(b) a rubber solvent; and

(c) a polar, organic diluent; wherein at least one of the degreaser, rubber solvent, and the polar, organic diluent has a flash point of at least 30°F and wherein the cleaning composition comprises 3 to 15 parts by weight of the degreaser per 20 to 60 parts of the rubber solvent and 20 to 60 parts by weight of diluent per 20 to 60 parts by weight of the rubber solvent; and

contacting a soiled hand with the hand cleaning composition in a manner to clean the soiled hand.

15. (currently amended) The method of claim 14, wherein the cleaning composition comprises 1 to 20 5 to 10 parts by weight of the degreaser per 5 to 70 35 to 50 parts of the

rubber solvent and ~~5 to 70~~ 35 to 50 parts by weight of diluent per ~~5 to 70~~ 35 to 50 parts by weight of the rubber solvent.

16. (previously presented) The method of claim 14, wherein the degreaser comprises a glycol ether.

17. (previously presented) The method of claim 14 wherein each of the degreaser, rubber solvent, and the polar, organic diluent has a flash point of at least 30°F.

18. (previously presented) The method of claim 14, wherein the rubber solvent comprises an aliphatic hydrocarbon solvent.

19. (previously presented) The method of claim 14, wherein the rubber solvent comprises an aliphatic naphtha.

20. (previously presented) The method of claim 14, wherein the diluent comprises an alcohol having at least about 5 carbon atoms.

21. (previously presented) The method of claim 20, wherein the alcohol is selected from hexanol and iso-hexanol.

22. (previously presented) The method of claim 14, wherein the degreaser comprises glycol ether, the rubber solvent comprises an aliphatic naphtha, and the diluent comprises an alcohol.

23. (previously presented) The method of claim 14 wherein each of the degreaser, rubber solvent, and the polar, organic diluent has a flash point of at least 50°F.

24. (previously presented) The method of claim 14 wherein each of the degreaser, rubber solvent, and the polar, organic diluent has a flash point of at least 65°F.

25. (canceled)